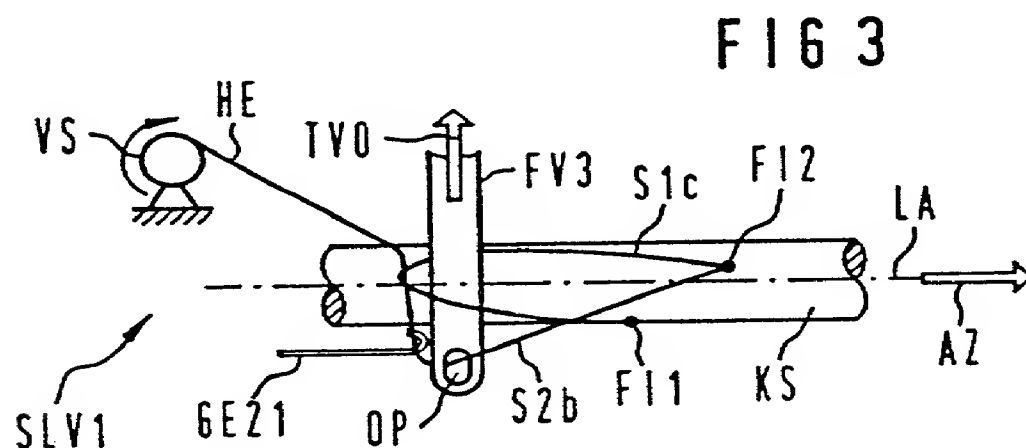
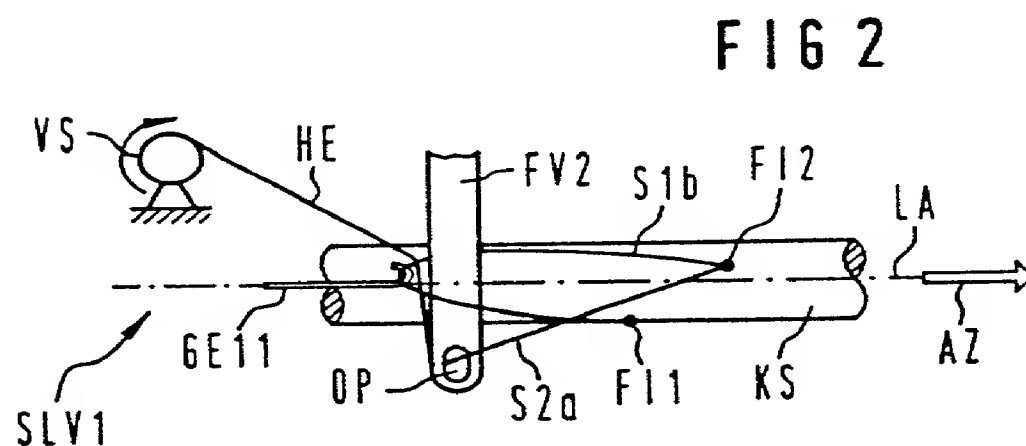
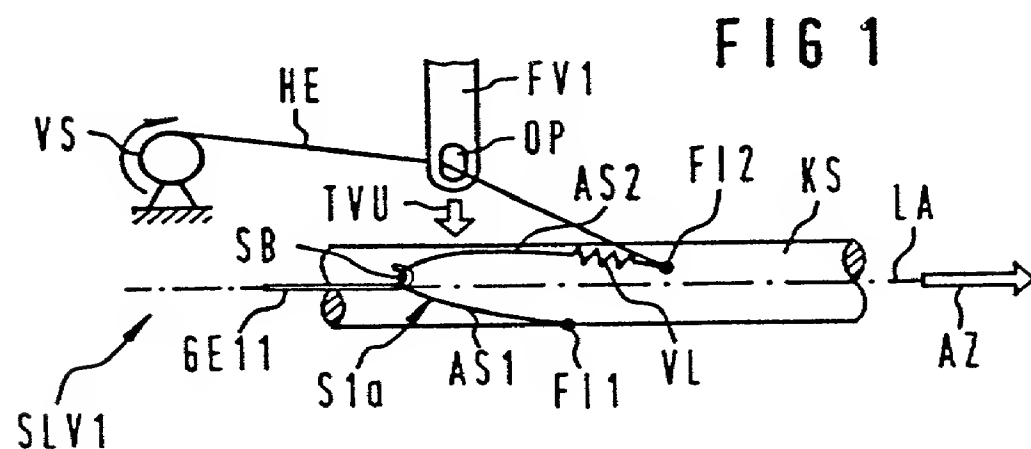
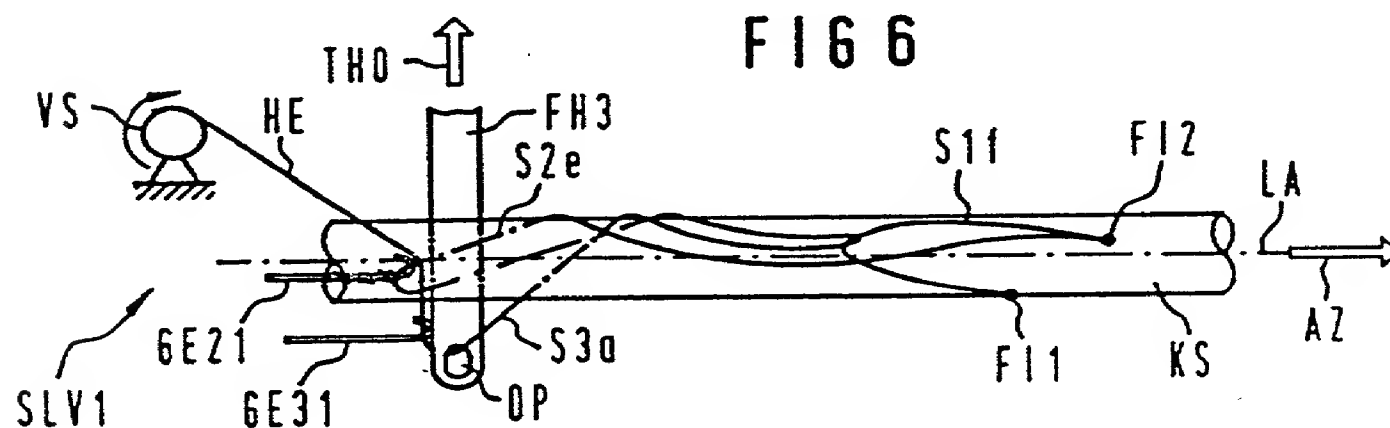
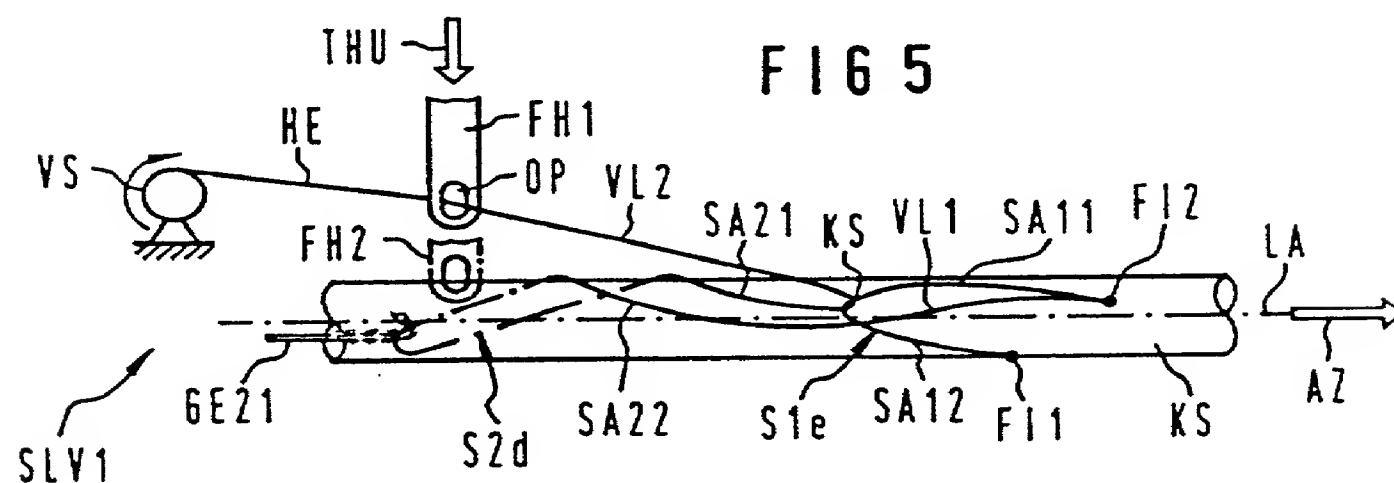
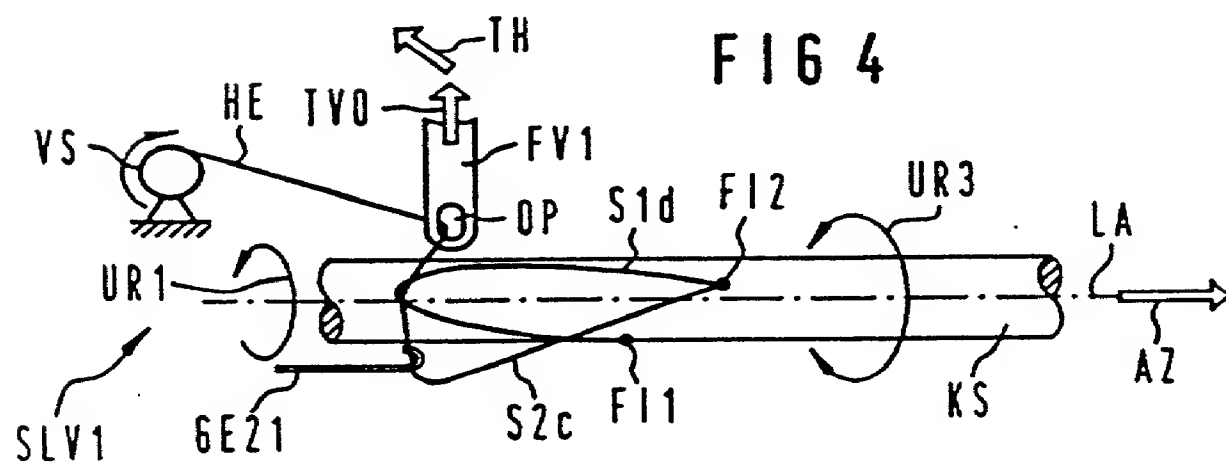


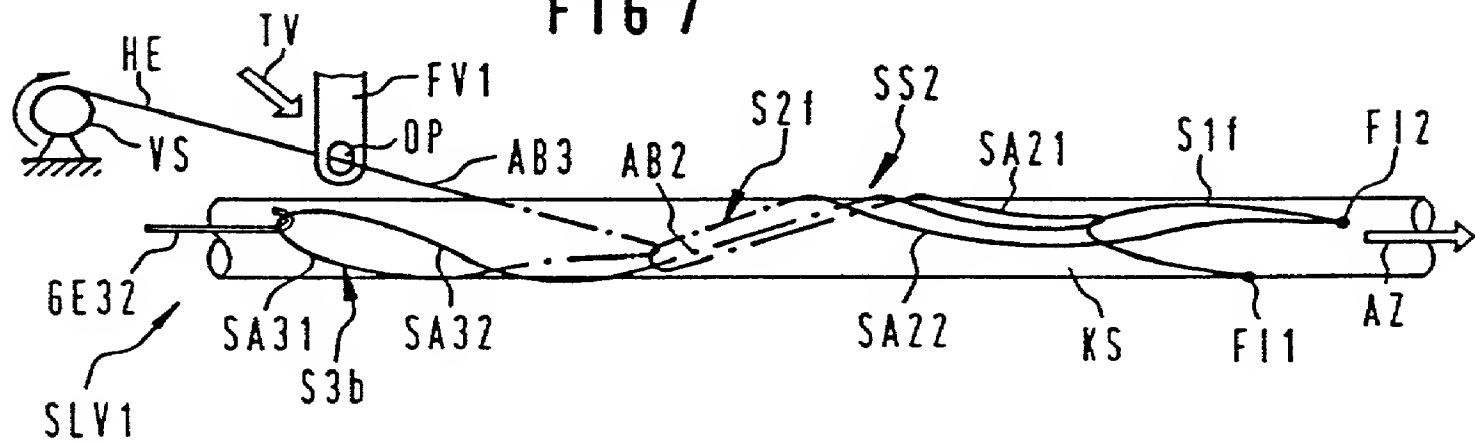
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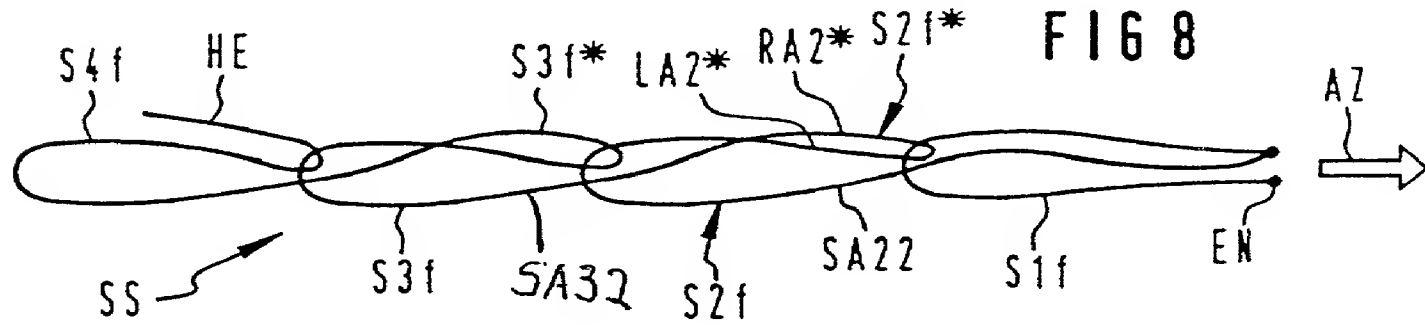


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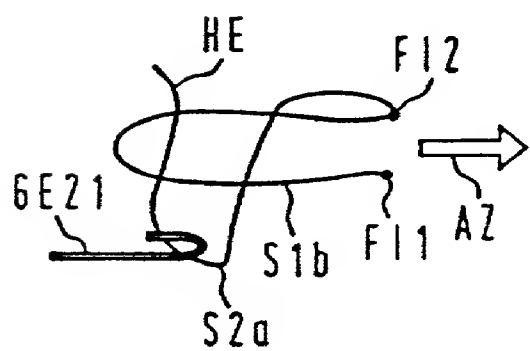
F16 7



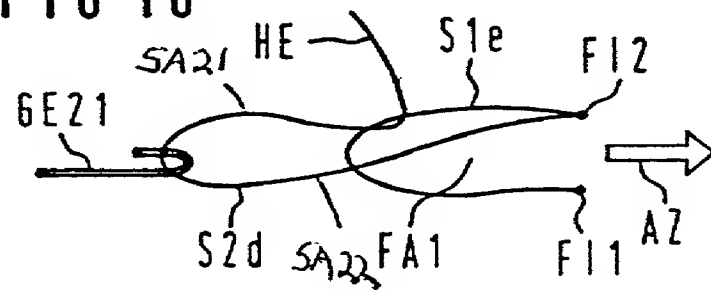
F16 8

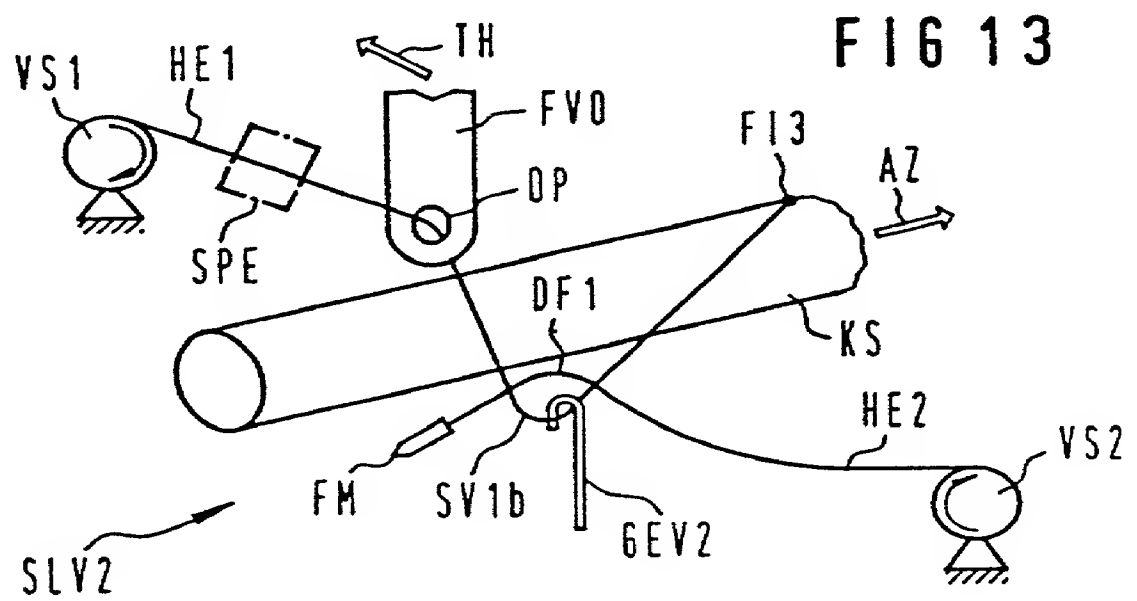
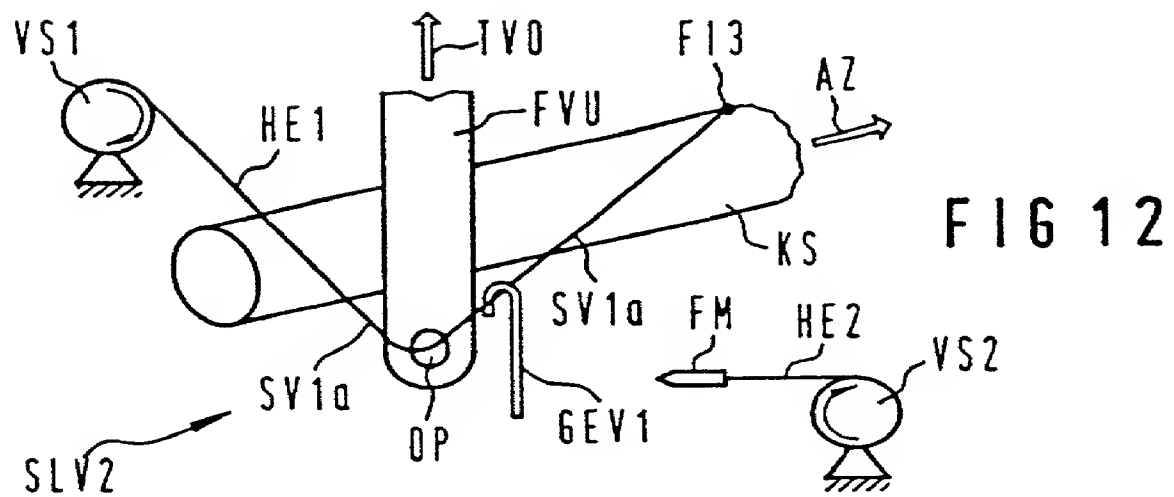
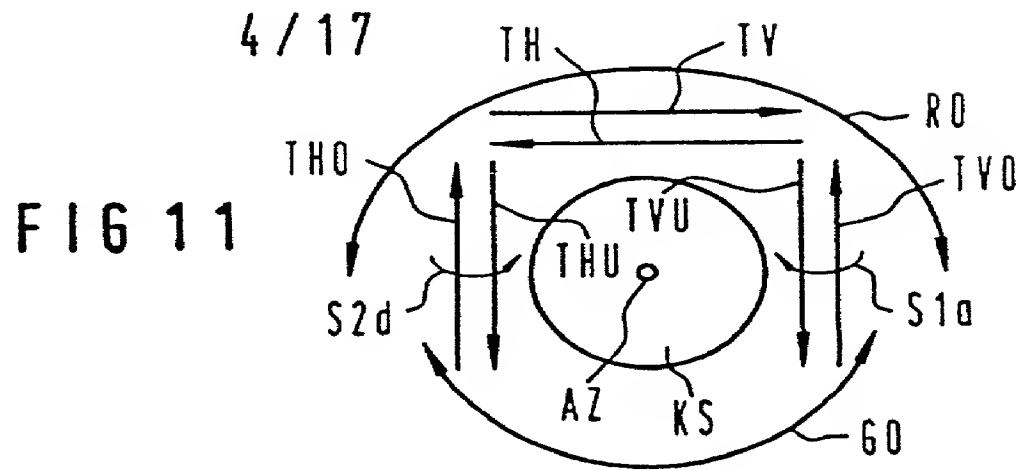


F16 9



F16 10





F I 6 14

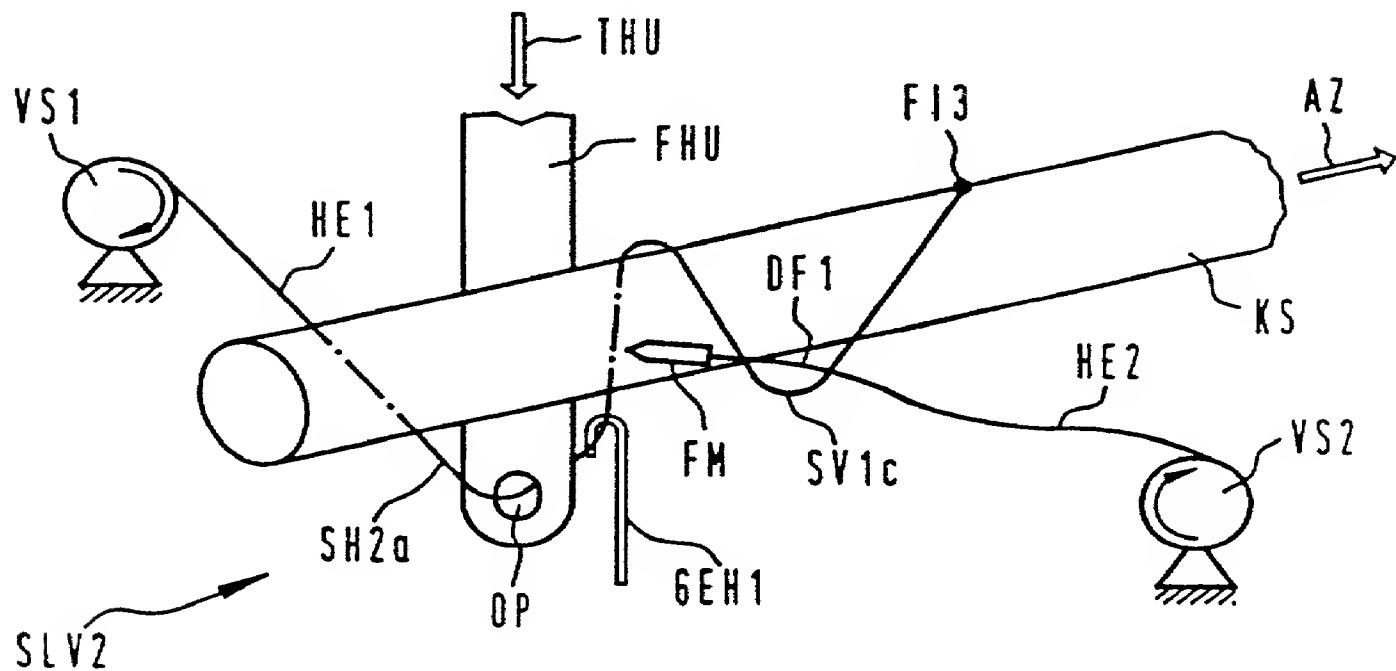
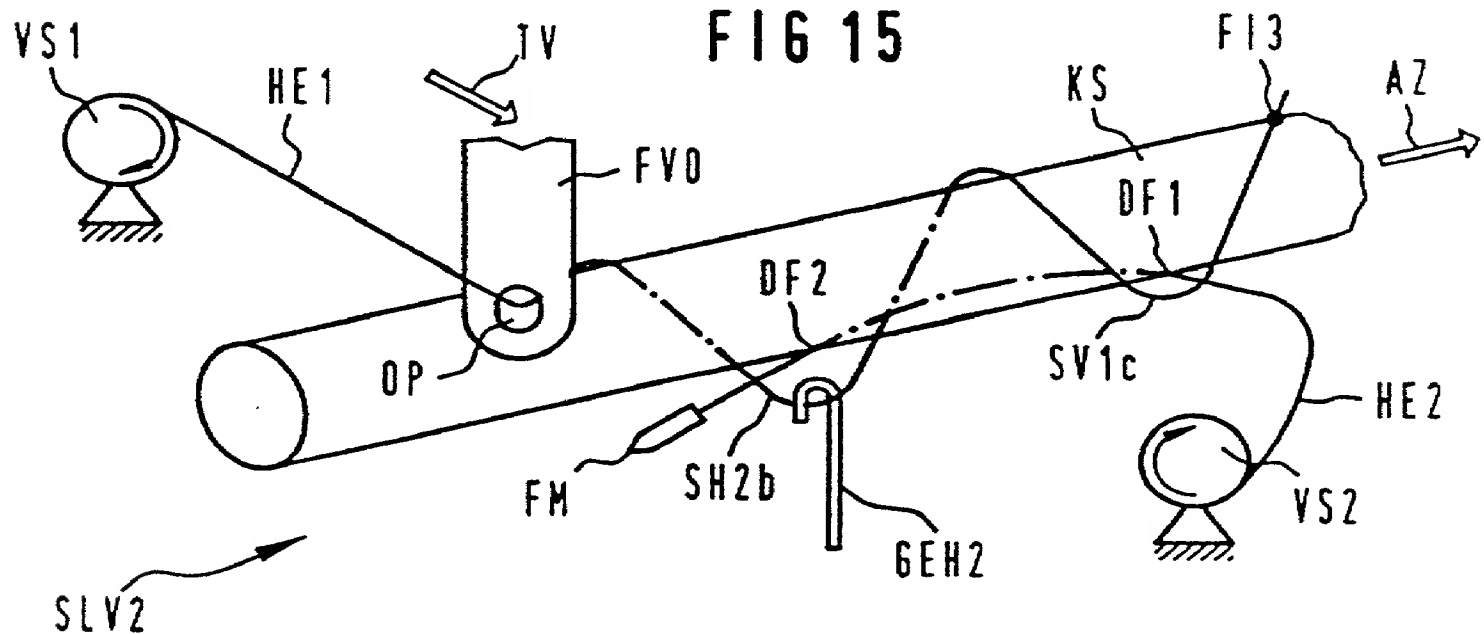


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FIG 16

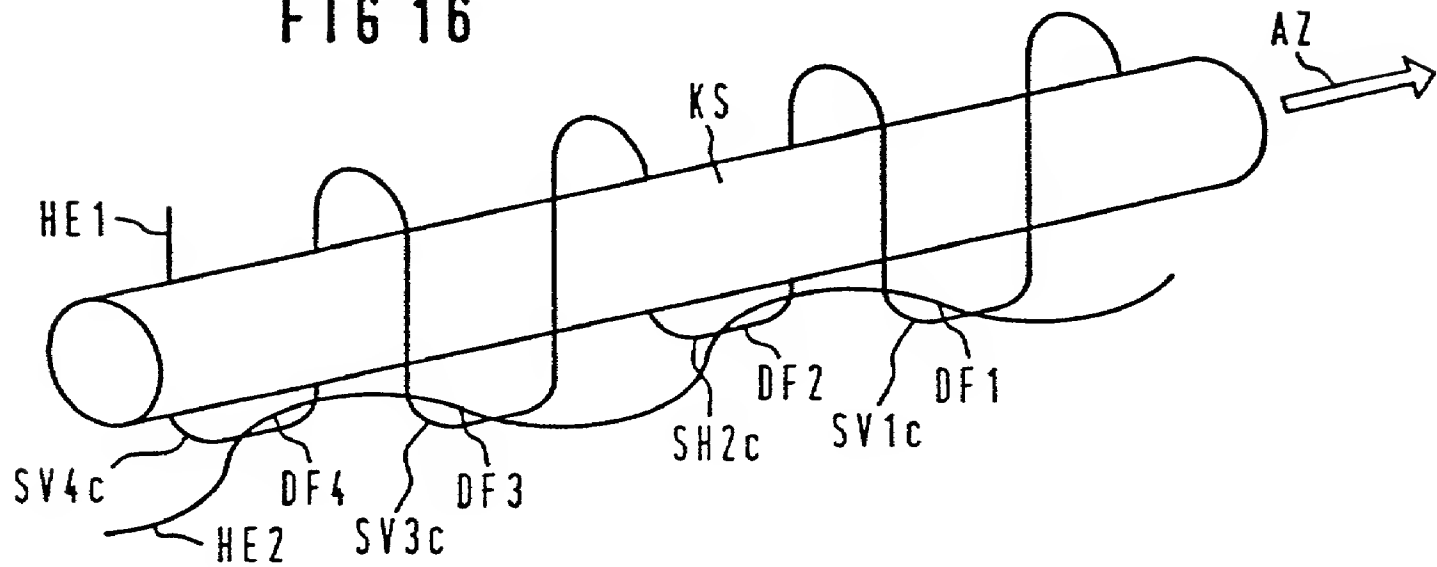
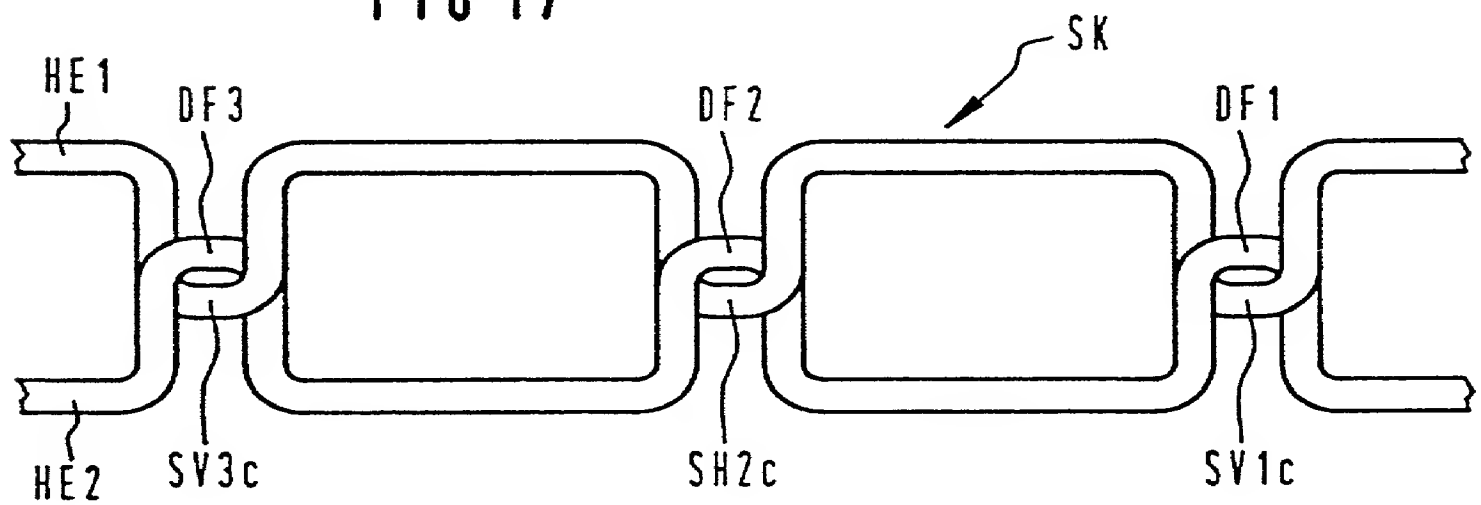


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FIG 18

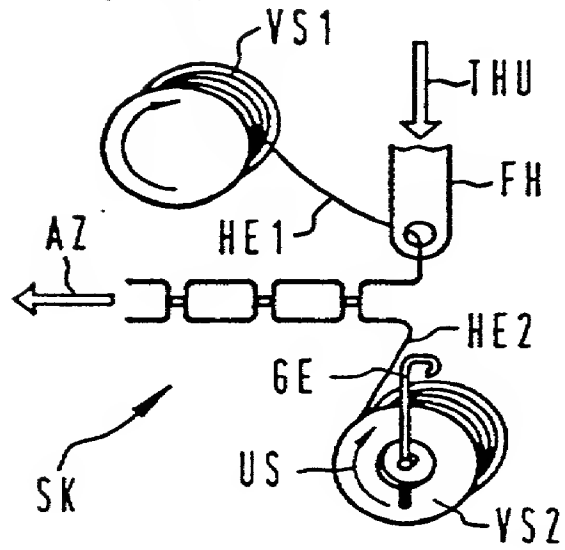


FIG 21

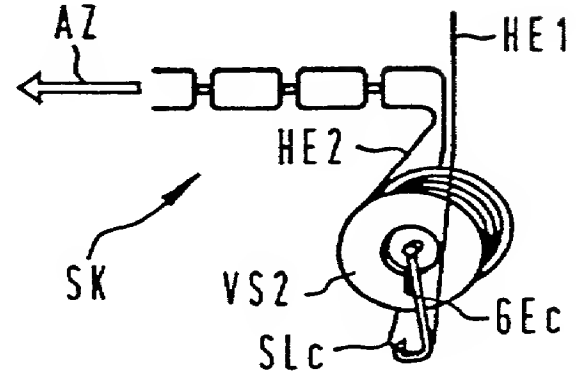


FIG 19

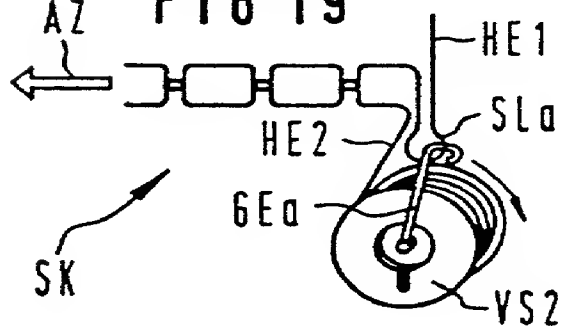


FIG 22

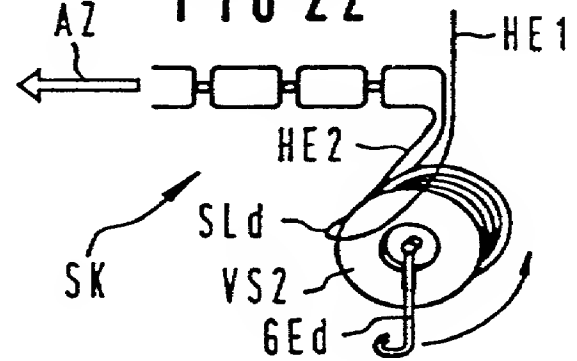


FIG 20

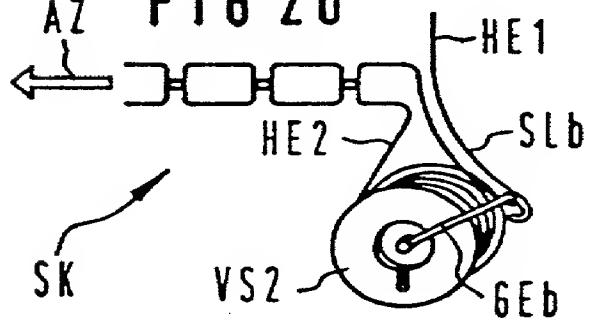
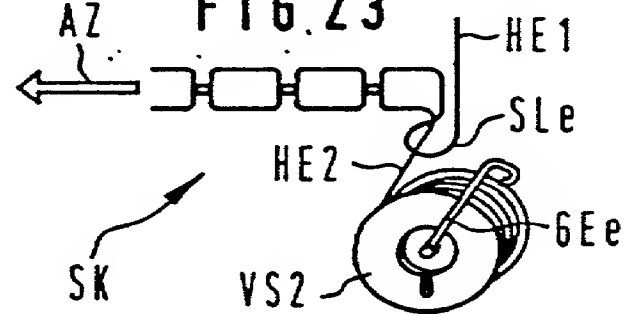
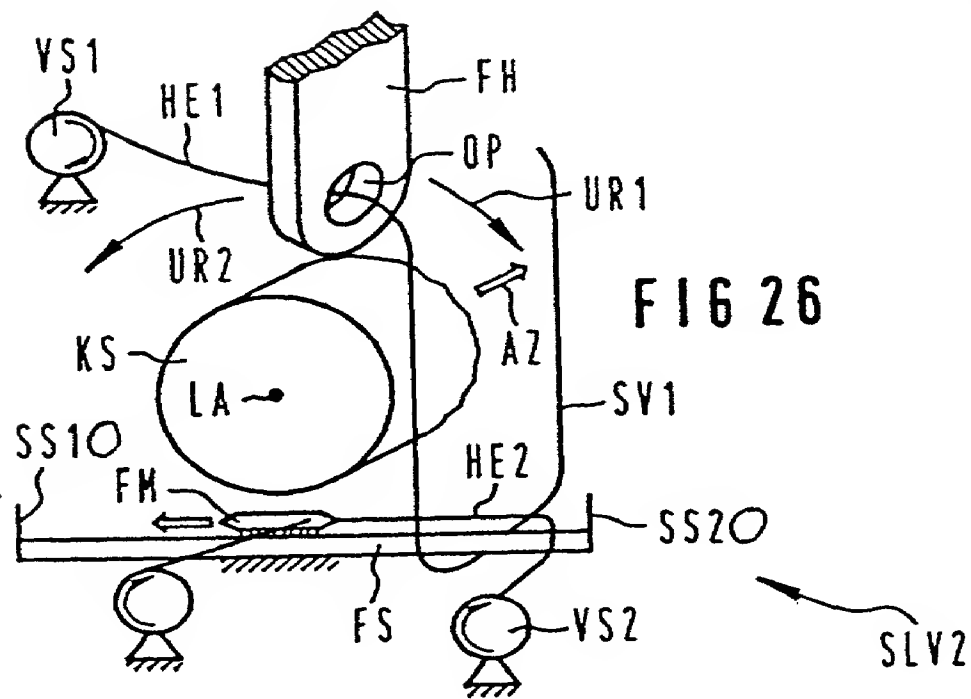
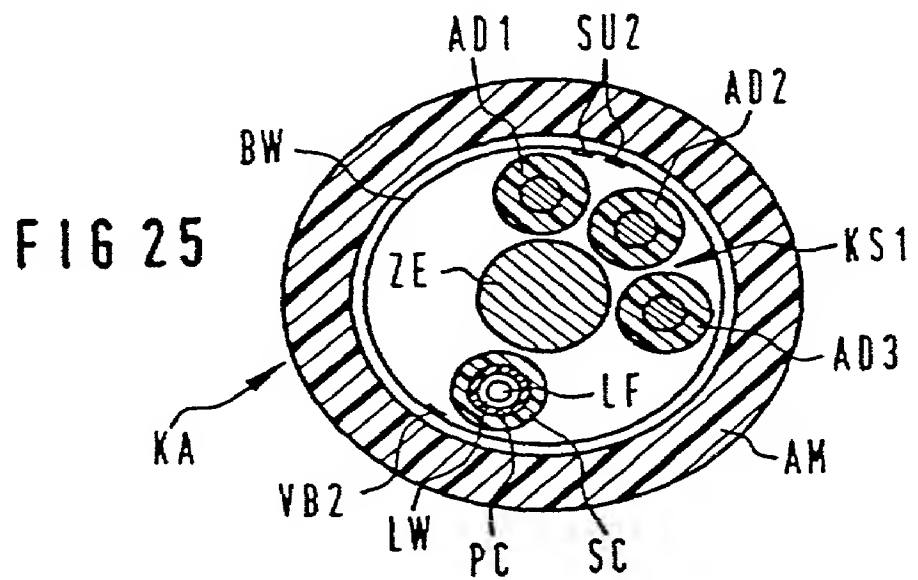
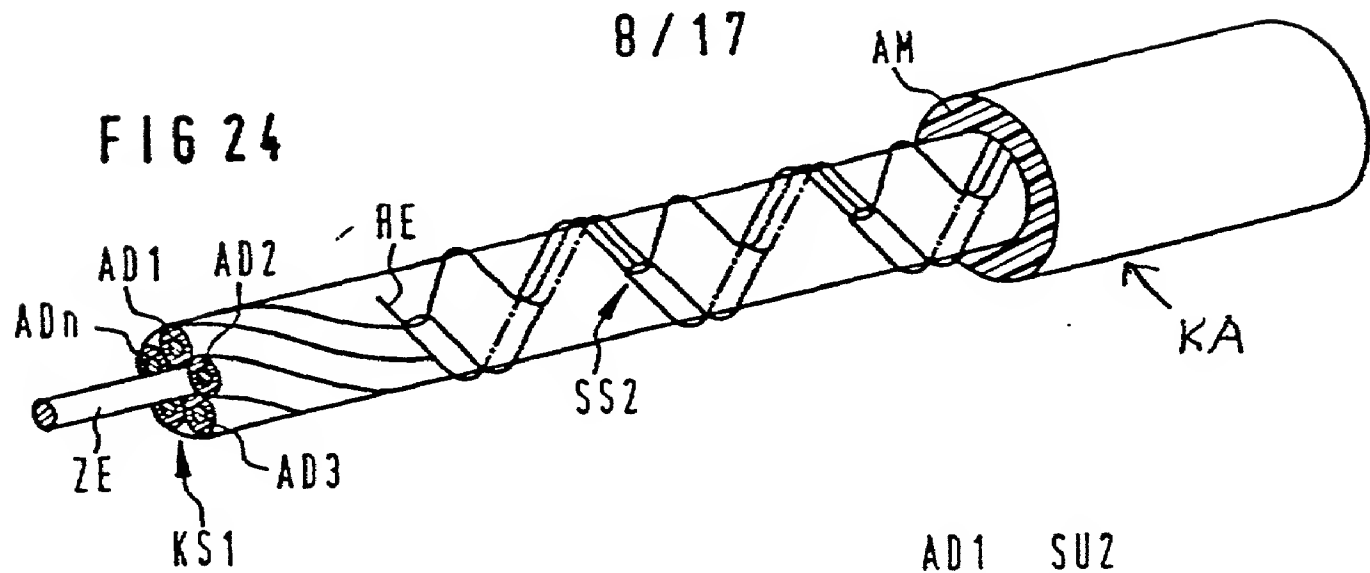
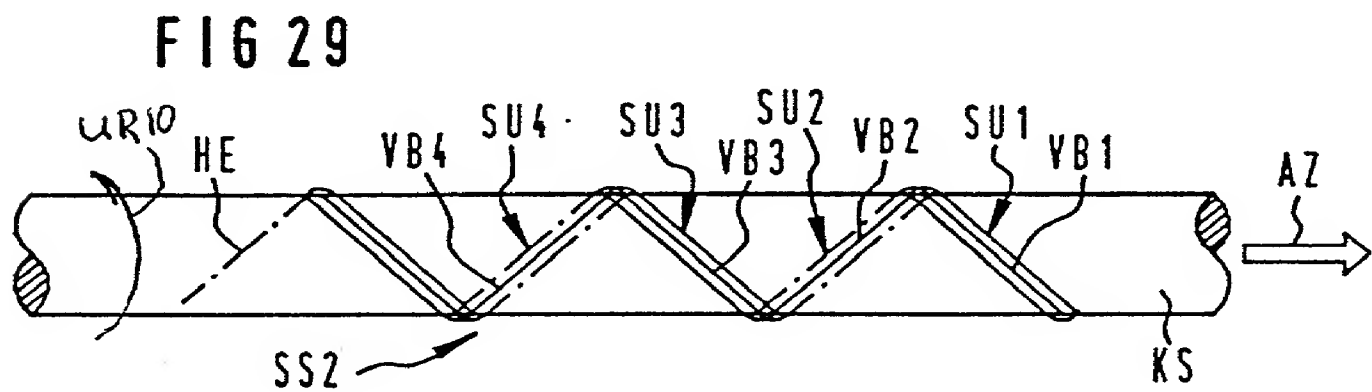
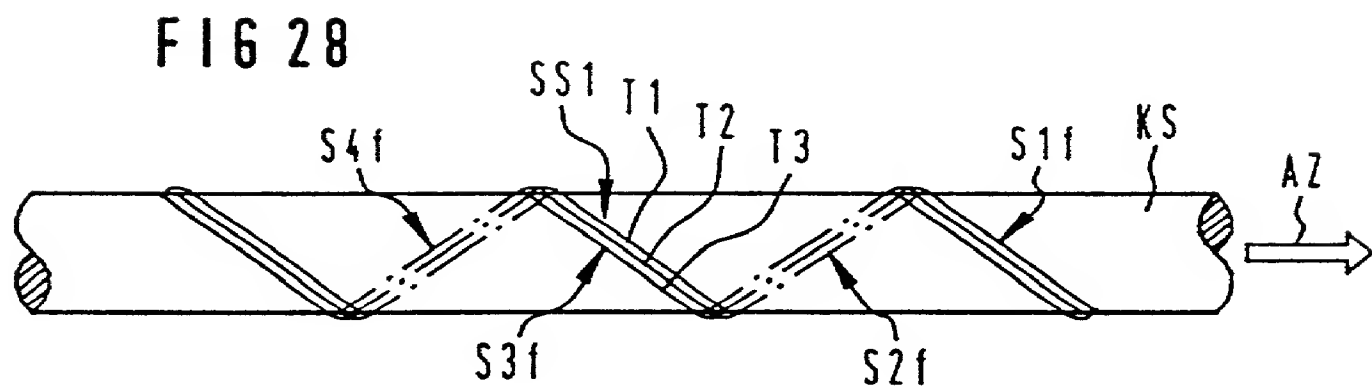
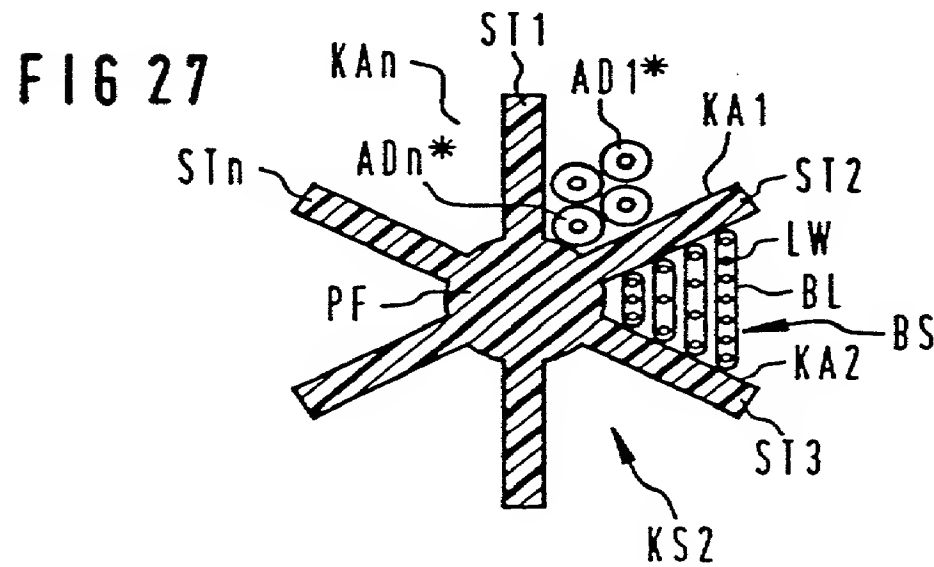


FIG 23



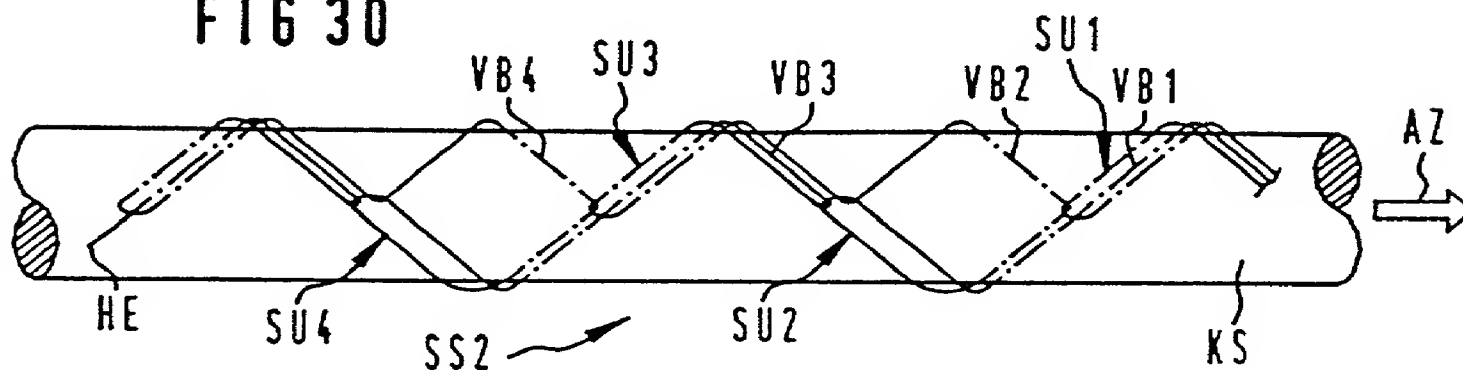


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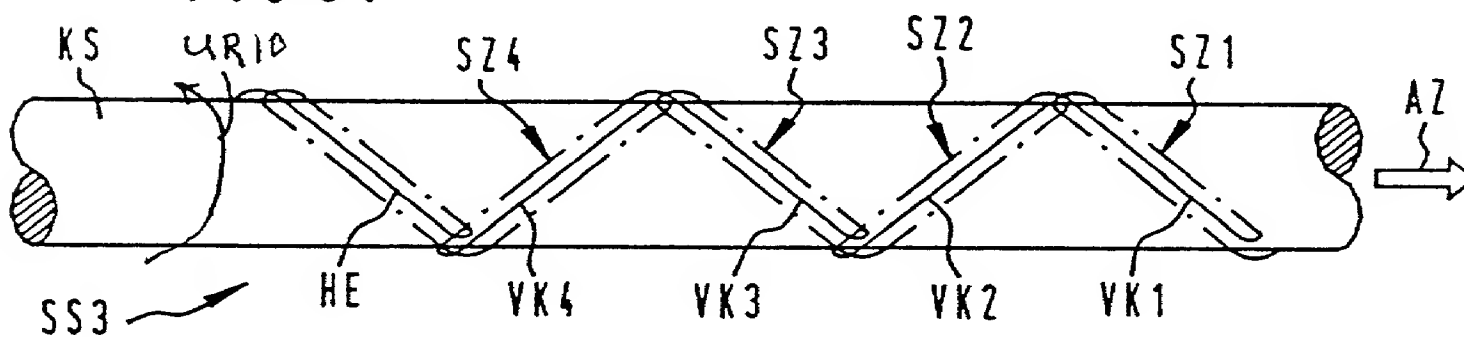


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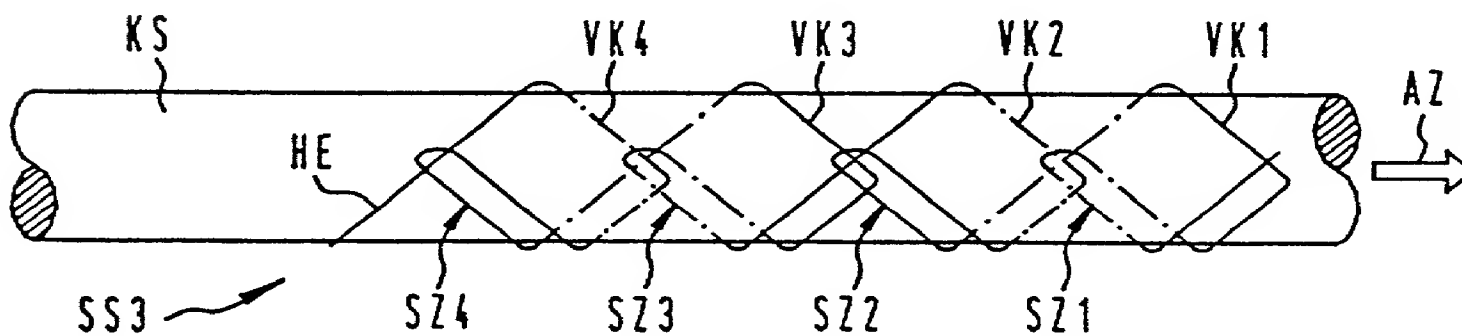
F16 30



F16 31

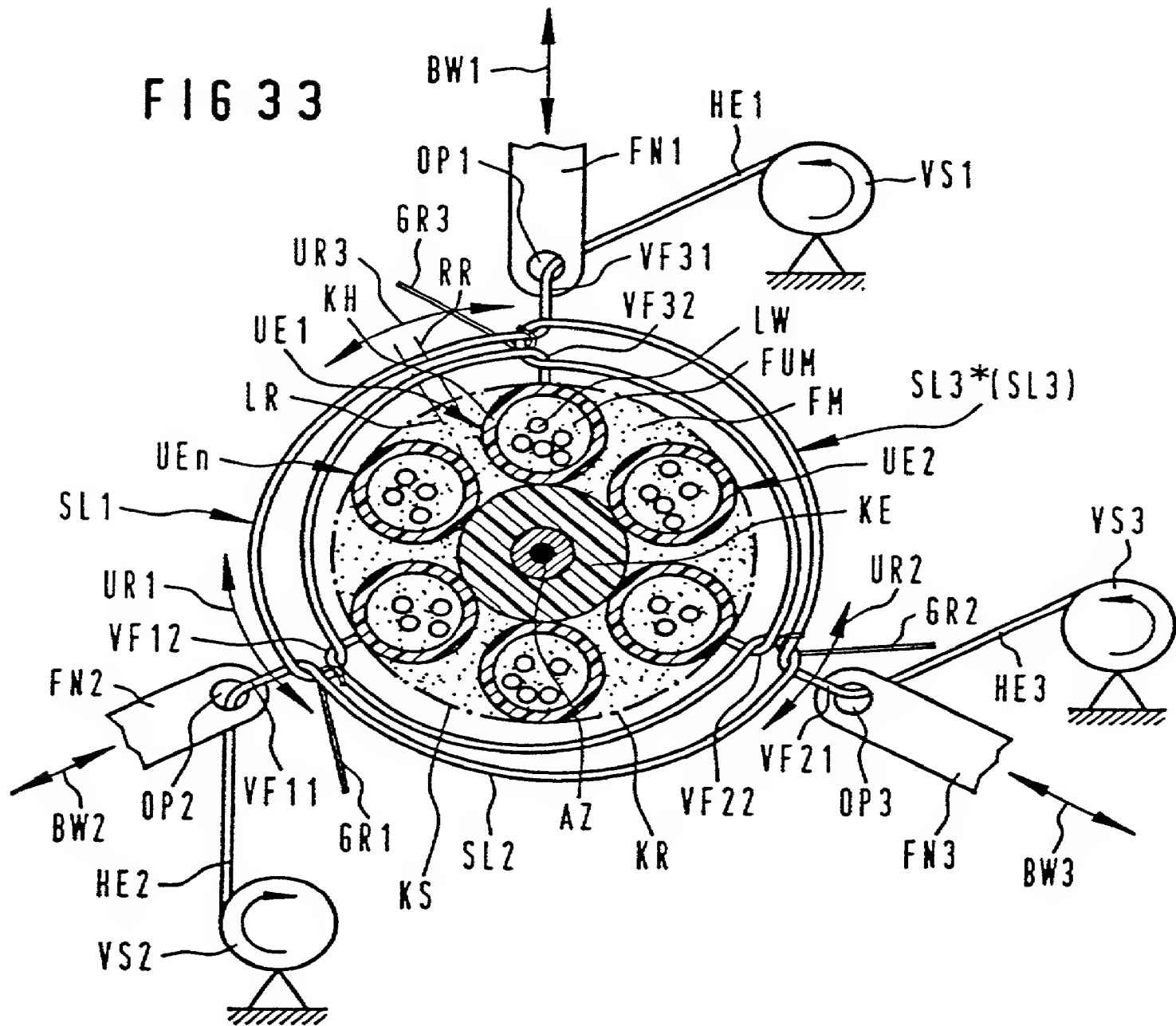


F16 32



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F I 6 3 4

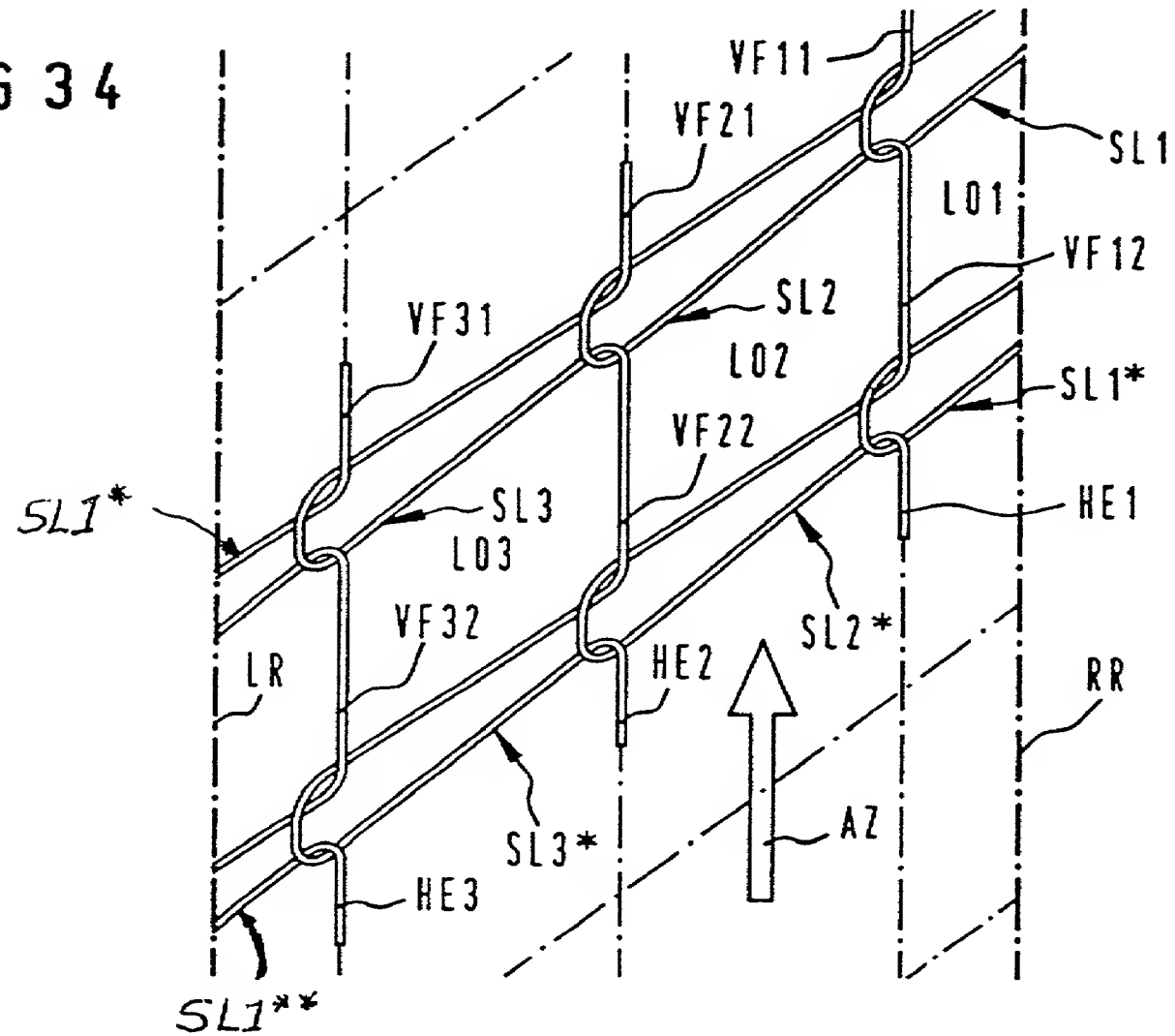
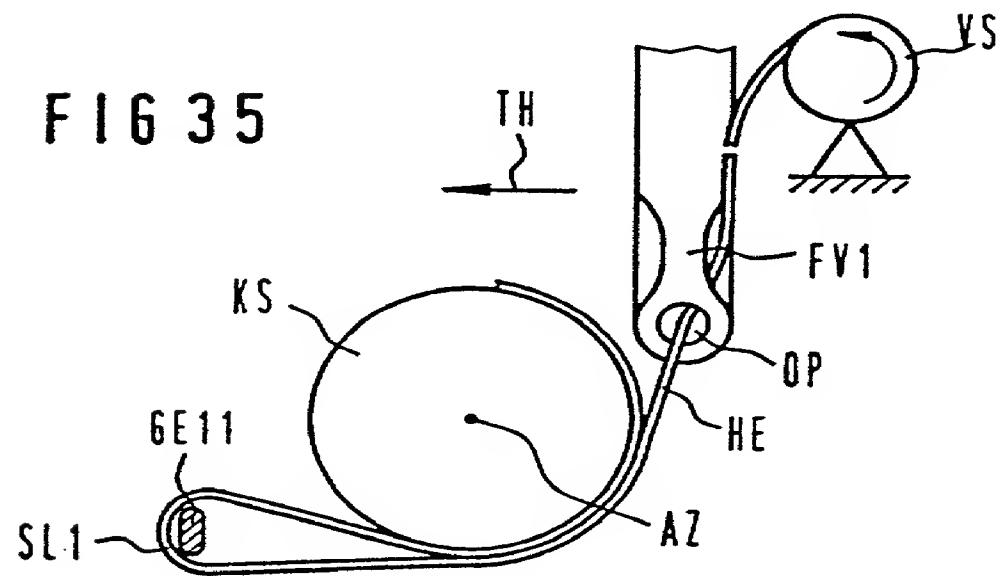


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FIG 36

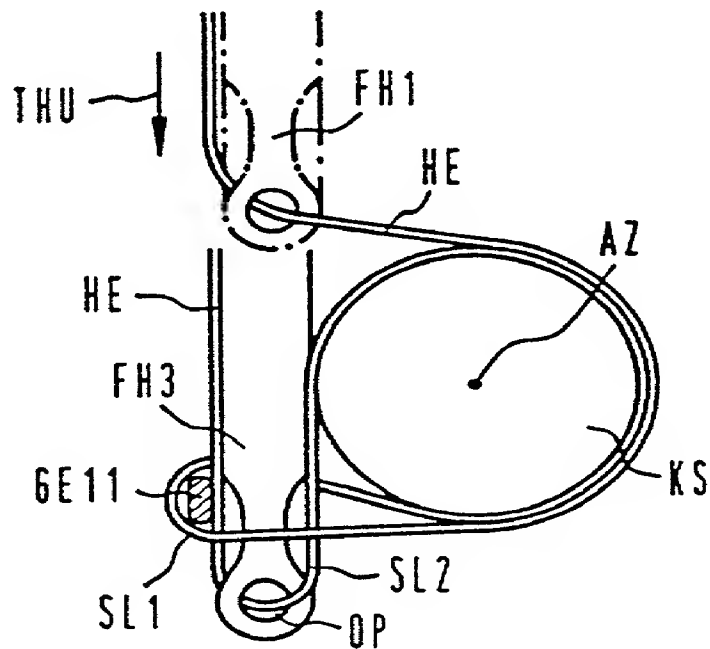
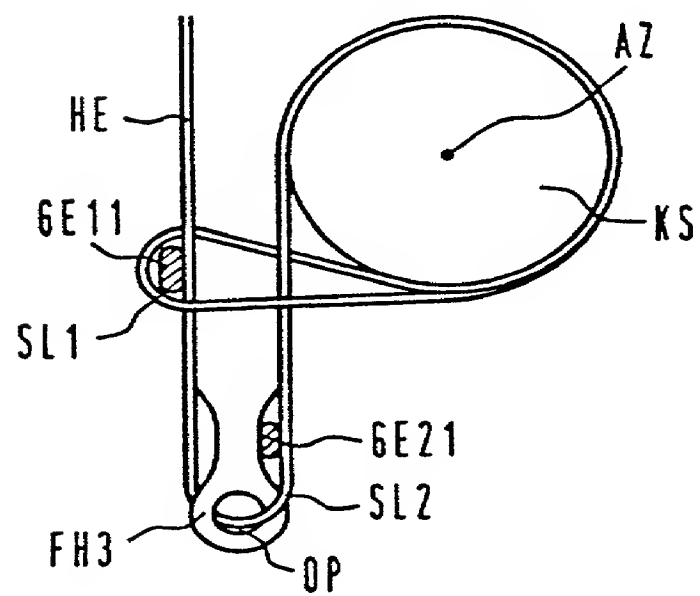
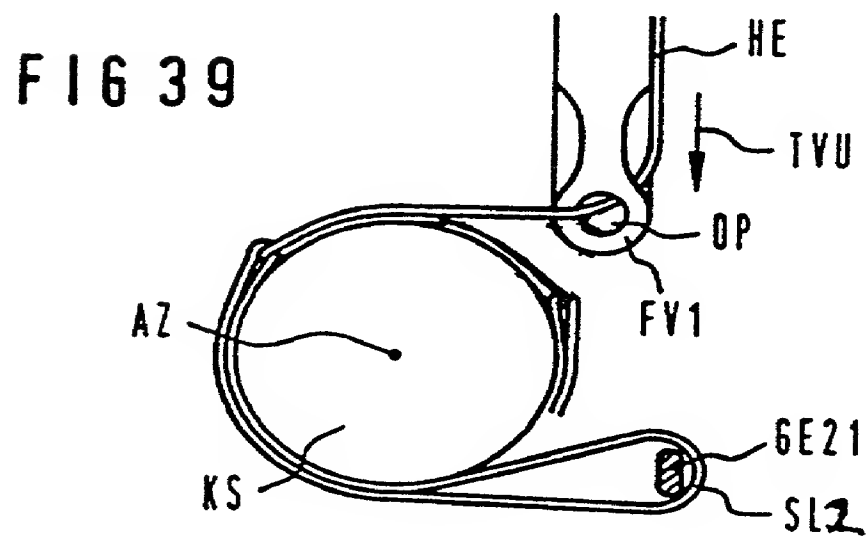
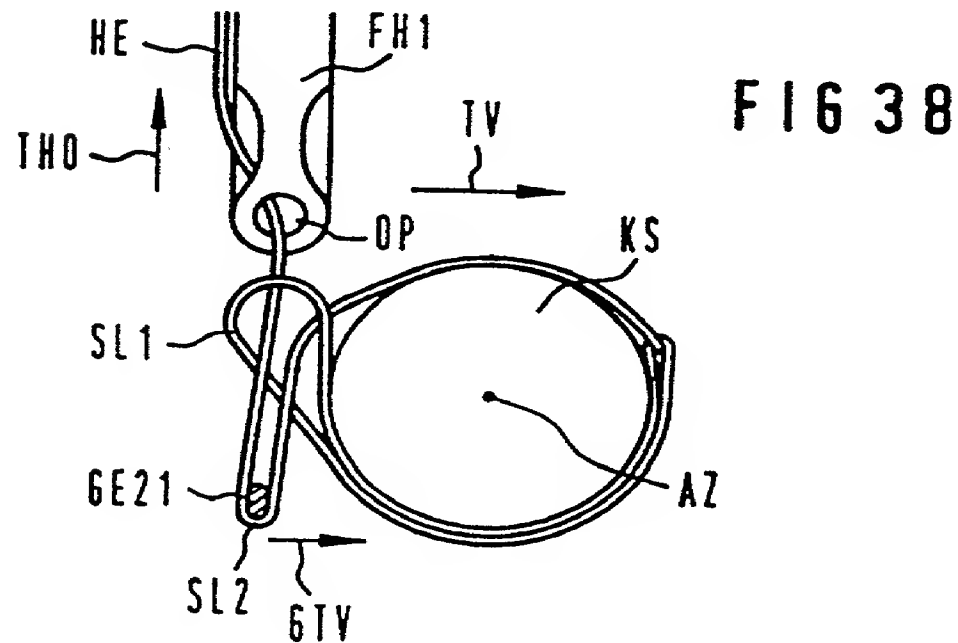


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FIG 40

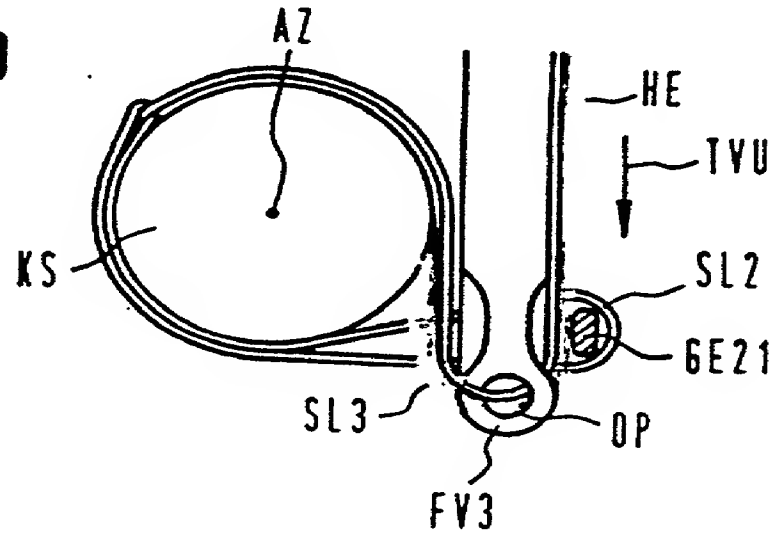
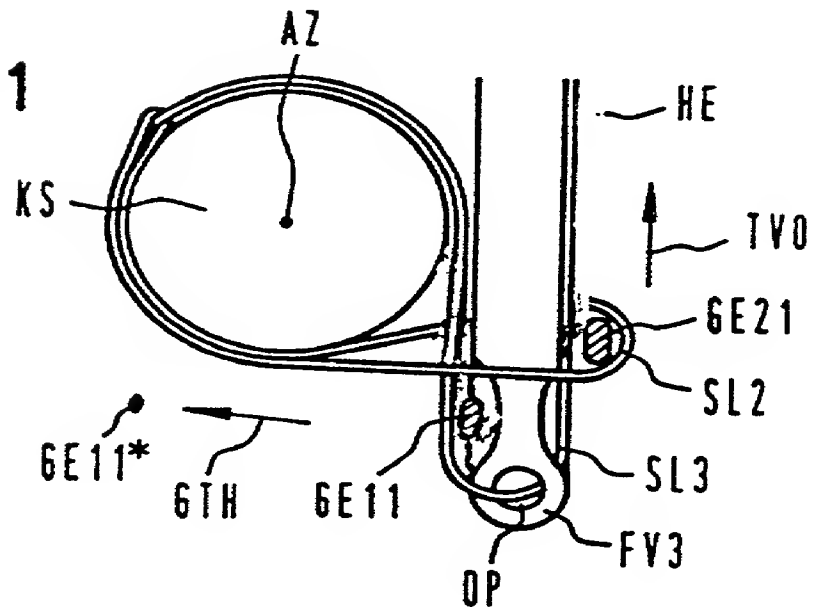
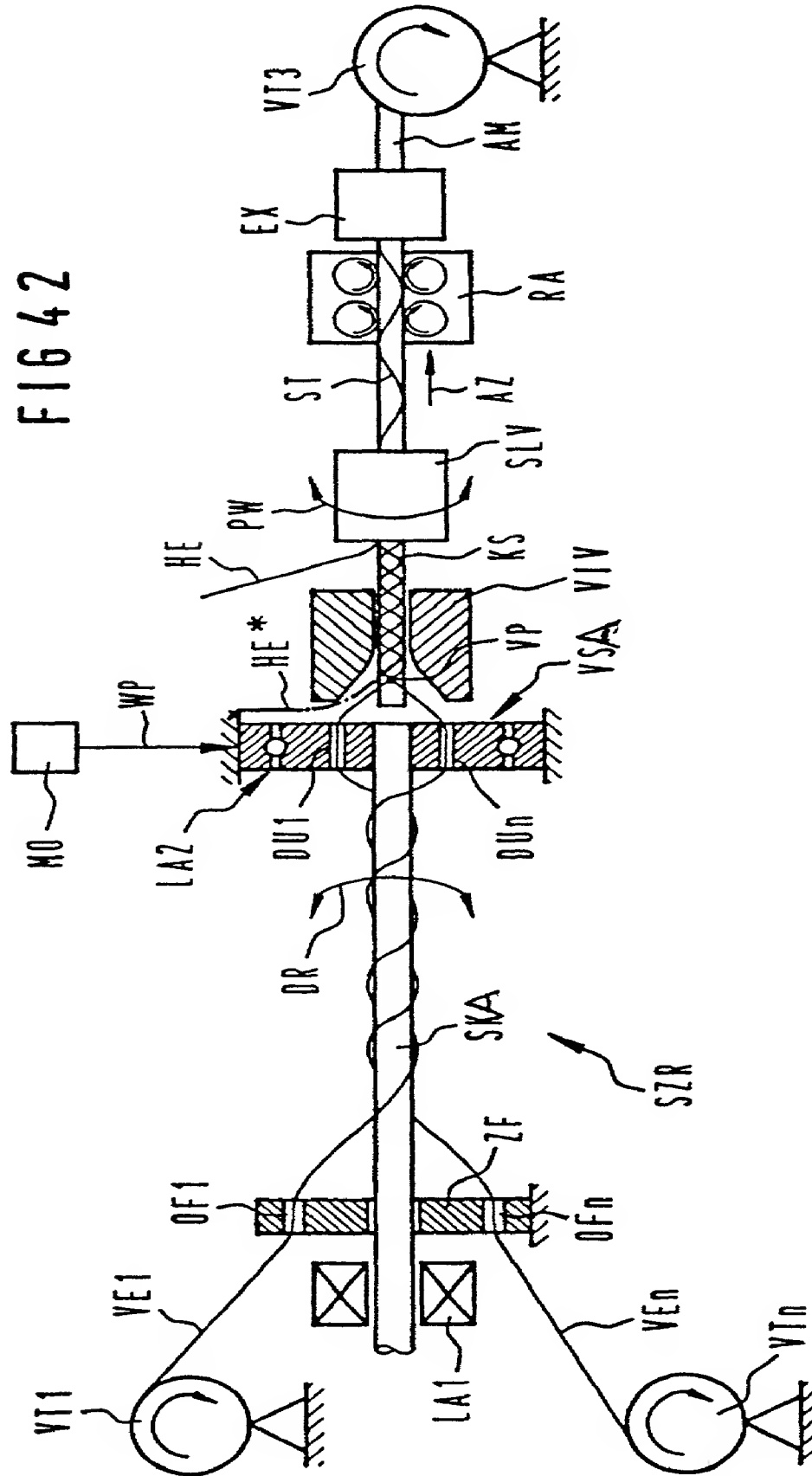


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FIG 42



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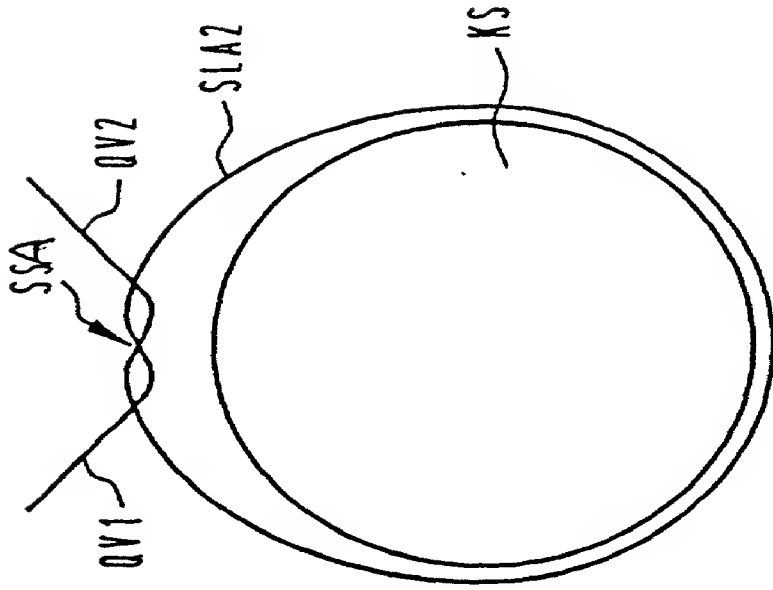


FIG 43

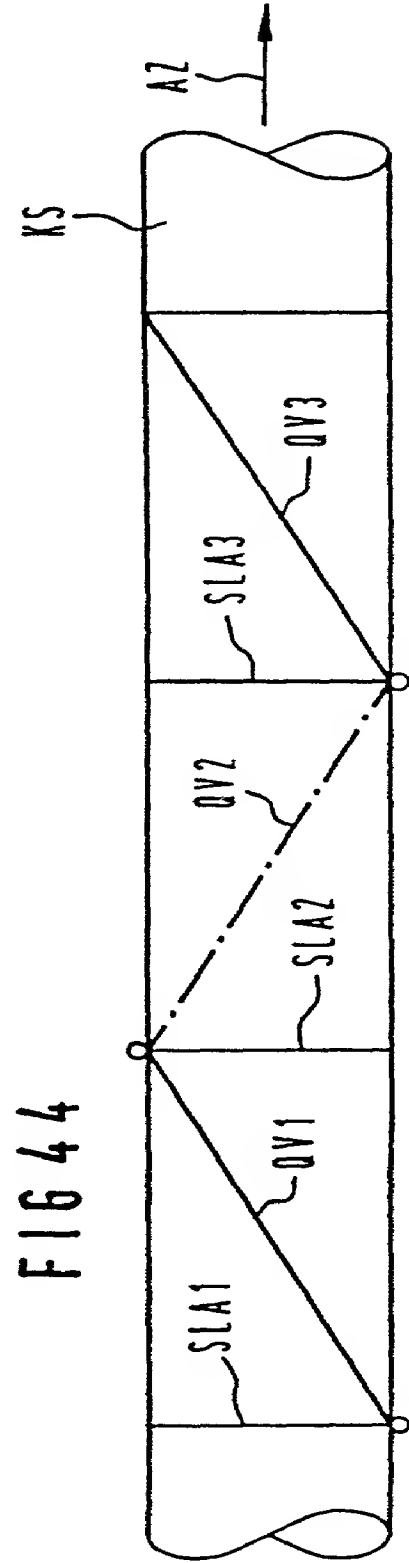


FIG 44

TOGETHER WITH FIG 43